Manhole Inspection Summary M			Ma	anhole # S05AA2026MH	
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Inspection	☐ Is Incomplete	Rating: 4) Poor			
Record Plat: 05	5AA2 Node: 026	Status: Found		Insp Date: 9/20/06 1:15 PM	
Incomplete Cor	nments			Crew: HDP, JJ	
				Inspector: Jensen, J	
				Firm: RKK	
Location	Address: 5934 CROS	SS COUNTRY BLVD	(Cross Street: SIMMONDS AVE	
Manhole	Type: Overflow L	_ocation: Grass	(Ground Conditions: Dry	
	☐ Prev. Rehab \	Weather: Dry	S	Subject To Ponding: None	
Comments	The I11 pipe is an overflow pipe and is plugged. See MH 05AA2-017.				
Cover	Shape: Circular	Diameter: 30	, ,	. ,	
	Type: Sanitary	Condition: Sour		Cover Material: Cast Iron	
Properties:	☐ Bolted ☐ Vente	ed	Water Ti	ght Insert	
Frame	Offset: 3 (in.)	Condition: Sound	☐ Crack	ked 🗸 Leaks	
Chimney / Frame Adjustment					
Condition: Sound Cracked Root Intrusion Loose Brick Deteriorated					
Infiltration:	None ✓ Joint	☐ Cracks ✓ Mortar	✓ Roots	☐ Wall	
Corbel	Material: Brick	☐ Parge	d Type:	Concentric/Eccentric	
Condition:	☐ Sound ☐ Cracked ✓ Root Intrusion ☐ Loose Brick ✓ Deteriorated				
Infiltration:	☐ None ☐ Joint	☐ Cracks ✓ Mort	ar 🗸 Ro	ots 🗸 Wall	
Barrel	Material: Brick	☐ Parge	ed		
Shape:	Circular Dia	meter: 48 (in.) Leng	th: (in.)		
Condition:	☐ Sound ☐ Cracke	ed Root Intrusion	Loose	Brick Deteriorated	
Infiltration:	☐ None ☐ Joint	☐ Cracks ✓ Mort	ar 🔽 Ro	ots 🗹 Wall	
Bench	✓ Exists Material: B	Brick	☐ Parged	d	
Condition:	Sound Cracke	ed Root Intrusion	✓ Deteri	orated Leaks Debris	
Channel	Material: Brick	☐ Parge	d Debi	ris (not Condition related)	
Channel E	xposure: Fully Open	Junc Dist: 0	nearest .	5 ft. Azimuth:	
Condition:	☐ Sound ☐ Cracke	ed Root Intrusion	✓ Deteri	orated Leaks Debris	
Steps	Count: 6 Missing:	0			
Surcharge	☑ Evidence Of Surc	charge Depth: 2 (i	ft.)	ve Surcharge Present	

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Location View



Evidence of surcharge



Defect



Corbel deterioration, root intrusion and infiltration.

Top View



Evidence of surcharge - Bench debris. Corroded steps.

Defect



Corbel/Barrel root intrusion and infiltration.

Defect



Frame leaks. Adjustment deterioration, root intrusion and infiltration.

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21 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock



Rod and Bar (Angled) Pipe Material: Concrete ☐ Pipe Lined Invert Depth: 11.95 (ft.) Flow Characteristics: Fast Deposits: ✓ None ☐ Mud ☐ Sludge ☐ Debris ☐ Grease

Silt Depth: 0 Deposits Extent: (in.) Infiltration: Evidence

Pipe Seal Cond: Cracked

Drop: None

Connects To: Manhole Possible Illicit Connection

21 in. Circular Gravity Sewer Pipe In @ 6 O'Clock



Rod and Bar (Angled)	
Pipe Material: Concrete	☐ Pipe Lined
Invert Depth: 11.90 (ft.)	Flow Characteristics: Fast
Deposits: ✓ None ☐ N	∕lud ☐ Sludge ☐ Debris ☐ Grease
Cilt Donthy (in)	Denocite Extent

Silt Depth: Deposits Extent: (in.) Infiltration: Evidence Pipe Seal Cond: Cracked

Possible Illicit Connection

Connects To: Manhole

Drop: None

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10 in. Circular Gravity Sewer Pipe In @ 9 O'Clock



Barrel deterioration, root intrusion and infiltration. Channel root intrusion. Bench deterioration.

Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 10.82 (ft.) Flow Characteristics: Slow

Deposits: \subseteq None \subseteq Mud \subseteq Sludge \subseteq Debris \subseteq Grease

Silt Depth: (in.) Deposits Extent:

Infiltration: Evidence Pipe Seal Cond: Roots

Drop: None

Connects To: Manhole

☐ Possible Illicit Connection

18 in. Circular Gravity Sewer Pipe In @ 11 O'Clock



Rod and Bar (Angled)	Drop: None
Pipe Material: Clay Pipe Lined	·
nvert Depth: 4.08 (ft.) Flow Characteristics: None	
Deposits: ☑ None ☐ Mud ☐ Sludge ☐ Debris ☐ Grease	
Silt Depth: (in.) Deposits Extent:	Connects To: Stub connection / abandoned

Infiltration: Evidence Pipe Seal Cond: Roots Possible Illicit Connection